

WORK SCOPE LIST

**Submitted Pursuant to Section 8.2(b)
Administrative Order on Consent
Docket No. III-94-35-DC**

**By
Columbia Gas Transmission Corporation,
Respondent**

March 23, 1995



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
REGION III
841 Chestnut Building
Philadelphia, Pennsylvania 19107-4431

95-070

CERTIFIED MAIL
RETURN RECEIPT REQUESTED

Stephen M. Wilner
Vice President, Environmental Affairs
Columbia Gas Transmission Corporation
P.O. Box 1273
Charleston, WV 25325-1273

JUL 12 1995

Re: In the Matter of: Columbia Gas Pipeline,
Docket No. III-94-35-DC

Dear Mr. Wilner:

On March 23, 1995, pursuant to Section 8.2 of the above referenced Administrative Order on Consent (AOC), the Columbia Gas Transmission Corporation (Columbia Gas) submitted its proposed Work Scope List (WSL) to EPA for review and approval.

Section 9.1 of the AOC allows EPA, among other things, to partially or conditionally approve the submissions of plans, reports, or other documents. In accordance with Section 9.1, EPA hereby acts as follows:

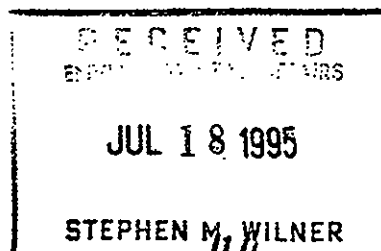
- 1 - EPA conditionally approves the WSL submitted on March 23, 1995 subject to EPA's right to disapprove the WSL if EPA discovers information indicating that Columbia Gas has failed to include in such WSL any location required to be included pursuant to Section 8.2(b) of the AOC.

If you have any questions concerning this correspondence, I can be reached at (215) 597-1260. Thank you for your cooperation.

Sincerely,

James D. Cashel, Project Coordinator
Toxics Enforcement Section (3AT12)

cc: S. Battle (USACE)
A. Goldman (3RC21)
G. Lapsley (3HW33)
K. Melvin (3HW33)
EPA Regional Office Contacts
State Agency Contacts



JUL 20 1995

TABLE OF CONTENTS

I.	Work Scope List Locations	1
A.	Compressor Stations and Support Facilities	2
B.	Liquid Removal Points	3
C.	Mercury Metering Stations	4
D.	Storage Well	4
E.	Spills and Other Releases	5
II.	Sites Omitted Pursuant to Appendix B	6
III.	Hydrostatic Test Water Discharges Not Included In Attachment E	7
IV.	Passive Screening Assessment	9
V.	Certification	9

Table 1	Abbreviations used in Work Scope List
Attachment A	Compressor Stations and Support Facilities
Attachment B	Liquid Removal Points
Attachment C	Mercury Metering Stations
Attachment D	Storage Wells
Attachment E	Spills and Other Releases
Exhibit I	Locations Not Included on Work Scope List Due to Documentation of Contamination Below Appendix B Levels

WORK SCOPE LIST

**Submitted Pursuant to Section 8.2(b)
Administrative Order on Consent
Columbia Gas Transmission Corporation, Respondent
Docket No. III-94-35-DC**

I. WORK SCOPE LIST LOCATIONS

This document has been prepared and is submitted by Columbia Gas Transmission Corporation ["Columbia"] pursuant to Section 8.2(b) of the Administrative Order on Consent issued by the United States Environmental Protection Agency, Region III ["EPA"], Docket No. III-94-35-DC ["AOC"]. The AOC became effective on February 23, 1995.

Section 8.2(b) of the AOC requires Columbia to submit to EPA within 30 days after the effective date of the AOC a list of all locations identified in Section 3.3(a) of the AOC which are owned or operated by Columbia as of the effective date of the AOC and which are required to be identified by the AOC.

This section continues:

Respondent is required to identify in such list the following:

- (1) All compressor stations identified in Section 3.16 of this Consent Order, as well as all compressor stations, liquid removal points, current and former mercury metering stations, and other locations identified in Section 3.3(a) of this Consent Order where Respondent has documented the release or threatened release of hazardous substances, pollutants, or contaminants into the environment through data collection efforts commenced prior to the effective date of this order; and
- (2) All compressor stations, liquid removal points, current and former mercury metering stations, and other locations identified in Section 3.3(a) of this Consent Order where Respondent has reason to believe that hazardous

substances, pollutants, or contaminants have been, or may be released into the environment.

Section 8.2(a) of the AOC further provides that "Respondent may voluntarily recommend for EPA approval other locations."

This document describes those locations identified by Columbia for inclusion on the Work Scope List. It includes those locations identified in Section 3.3(a), where, as of the effective date of the AOC, Columbia has either documented the release or threatened release of hazardous substances, pollutants or contaminants or has reason to believe that hazardous substances, pollutants or contaminants have been, or may be, released into the environment. Not listed, however, in accordance with the last paragraph of Section 8.2(b) are certain locations where Columbia has documented contamination above detection limits but below the level specified in the appropriate category of Appendix B to the AOC. These locations are discussed further in Section II of this Work Scope List.

This document also includes locations that are not required to be listed under Section 8.2(b) but which Columbia has voluntarily included on the Work Scope List.

Acronyms and abbreviations used in this Work Scope List are set out in Table 1.

A. *Compressor Stations and Support Facilities*

With the exception of compressed air systems, described below, locations within the category "Compressor Stations and Support Facilities" consist of the area within the operating area of each compressor station or support facility listed

on Attachment A. For purposes of this Work Scope List "operating area" means that area that has been impacted by operations at the facility. This category is limited to compressor station or support facility locations which were owned or operated by Columbia as of the effective date of the AOC. Generally, where facilities are on the same or adjoining property, e.g. a compressor station and an area office, only one facility has been listed.

Also listed on Attachment A are certain compressed air systems ("CAS"). For purposes of this Work Scope List the term "compressed air system" or "CAS" means the air compressor, air receiver tanks and associated piping.

Columbia has listed 305 locations in Attachment A, including 62 compressed air systems.

B. *Liquid Removal Points*

Locations within the category "Liquid Removal Points" or "LRPs" consist of the area owned or operated by Columbia as of the effective date of the AOC in the immediate vicinity of the liquid removal points listed on Attachment B except that this category does not include any locations within the operating area of a facility listed on Attachment A or on any location listed on Exhibit I. For purposes of this Work Scope List, the term "liquid removal point" means the following devices which are specifically designed to collect and remove liquids from the pipeline as a gas treatment function or to improve the efficiency of gas flow: drips, pig receivers, syphons, filter-separators, scrubbers, dehydration units, contactors, slug catchers and associated tanks that are connected to the pipeline, and displacement meters equipped with drain

valves. The term "liquid removal point" does not include points where very small quantities of liquids may be removed from the pipeline or pipeline appurtenances to protect equipment that is sensitive to liquids.

It has previously been estimated that there are approximately 15,000 LRPs within the Columbia pipeline system. Under the AOC the Active Screening Assessment Program will allow a more specific delineation of LRPs along the pipeline and a more accurate estimate of the number of LRPs.

C. *Mercury Metering Stations*

Locations within the category "Mercury Metering Stations" or "MMSs" consist of the area owned or operated by Columbia on the effective date of the AOC in the immediate vicinity of the mercury metering stations described in Attachment C, except that this category does not include any locations that are within the operating area of a facility listed on Attachment A or any location listed on Exhibit I.

It has previously been estimated that there are approximately 3,000 MMSs within the Columbia pipeline system. Under the AOC the Active Screening Assessment Program will allow a more specific delineation of MMSs along the pipeline and a more accurate estimate of the number of MMSs.

D. *Storage Wells*

Locations within the category "Storage Wells" consist of the areas owned or operated by Columbia as of the effective date of the AOC in the immediate vicinity of those natural gas storage wells described in Attachment D.

Columbia estimates that as of the effective date of the AOC there were approximately 3,685 active storage wells within the Columbia pipeline system.

E. *Spills and Other Releases*

Locations within the category "Spills and Other Releases" are listed on Attachment E which is intended to encompass locations not identified in paragraphs A through D, above, or on Exhibit I that were or are the sites of one-time spills or releases of hazardous substances, pollutants or contaminants, except that this listing does not include certain types of releases discussed below.

De Minimis Releases and Petroleum

Locations of de minimis releases have not been included in this category. For purposes of this paragraph, "locations of de minimis releases" are locations that have been the site on only one occasion of a spill of no more than ten gallons of any one of the following types of substances: pipeline liquids and produced fluids from production wells or natural gas storage wells including crude oil, drilling muds and brine, methanol, lubricating oil and other petroleum products, glycols and other antifreeze substances, and hydrostatic test water.

Releases of substances covered by the "petroleum exclusion" as set out in § 101(33) of the Comprehensive Environmental Response, Compensation and Liability Act, as amended, 42 U.S.C. §9601, et seq., also are not included in this listing.

Hydrostatic Test Water

Releases of hydrostatic test water are included on Attachment E only where the release occurred on property that was owned or operated by Columbia as of the effective date of the AOC and the release was from an existing pipeline as opposed to a newly installed pipeline. Hydrostatic test water discharges are discussed further in Section III, below.

Historic Spill Sites That Have Not Been Located

Where Columbia had some information regarding an historic spill but, based upon a review of spill records, a specific location for the spill could not be identified, the spill location is not listed on Attachment E.

Oil and Gas Production Wells

Not included in Attachment E are oil and gas production well sites where Columbia employees perform maintenance for the benefit of another company and these maintenance activities may have resulted in routine releases to the environment. This other company owns these wells and is formally designated as the "Operator" of these locations under permits issued by state regulatory agencies.

II. SITES OMITTED PURSUANT TO APPENDIX B

Section 8.2(b) further provides that Columbia may omit listing any location where Columbia has documented a release of hazardous substances, pollutants or contaminants above detection limits but below the levels identified for the appropriate category in the removal guidelines set out in Appendix B to the AOC. Under this provision, however, Columbia must identify and justify the category used.

Exhibit I to this Work Scope List describes those sites that have been omitted from the Work Scope List pursuant to this provision. Exhibit I also includes sites that have been sampled where no detectable levels of Appendix B constituents have been found. In each case where the analytical data relied upon reflects soil samples, the category from Appendix B that has been used is "residential", the most stringent of the categories listed. By applying the "residential" category from Appendix B Columbia is not indicating that it believes that these locations actually qualify as "residential" rather than "industrial" locations. Rather, the use of the residential category indicates that these locations satisfy EPA's most stringent criteria under Appendix B.

III. HYDROSTATIC TEST WATER DISCHARGES NOT INCLUDED IN ATTACHMENT E

In preparing the Work Scope List, Columbia has considered and discussed informally with EPA discharges of hydrostatic test water. Hydrostatic testing involves filling a pipeline with water, pressurizing it in order to test the integrity of the constructed pipeline to assure that it can withstand the maximum allowable operating pressures. Depending on the size and length of pipe involved in the test, discharges from hydrostatic tests could entail hundreds of thousands or even millions of gallons of test water. It is a standard industry practice to test the integrity of natural gas pipelines in this manner.

Where new pipe was tested, hydrostatic test water would be expected to contain no contaminants other than mill scale and rust which would be flushed out

with the test water. In the case of tests of existing pipe some contamination could be expected from the sediment that can collect in the line. However, due to the large volumes of water used no significant concentrations would be encountered except in the later stages of the discharge. Hydrostatic tests of new pipeline are far more frequent than hydrostatic tests of existing pipeline. It is estimated that during the last twenty years virtually all hydrostatic tests involved only new pipeline.

As a general practice, once the test was completed the test water would be discharged to some location off the right of way. The discharge would be directly to the water body that was the source of the test water, to an off right of way existing or constructed pond, or by off right of way land application. Industry practice is to discharge test water off the right of way due primarily to concerns over eroding the right of way, undermining the pipeline or interfering with on-going operations. Where the discharge was on or across land or to an existing or constructed pond adjacent to the right of way, it was Columbia's practice to do so with the agreement of the owner of the property involved.

Given the long history of operations and numerous incidences of hydrostatic test water discharges, Columbia cannot represent to EPA that there was never any purposeful discharge of hydrostatic test water to property that Columbia owned or operated as of the effective date of the AOC. Because, however, it was not Columbia's practice to discharge hydrostatic test water on property that it owned or operated, such discharges are not included on this Work Scope List. Where Columbia has information that due to a failure during a hydrostatic test, a discharge to the right

of way has occurred, such discharges are addressed under spills, in Section I. E., above.

IV. PASSIVE SCREENING ASSESSMENT

Pursuant to Section 8.4 of the AOC Columbia will be submitting proposals for the removal of a number of locations from the Work Scope List. Particularly with regard to those locations such as natural gas storage wells, injection wells and other releases that are subject to federal or state environmental regulatory programs, Columbia will seek the removal of these locations from the Work Scope List on the basis of information and data collected prior to the effective date of the AOC.


V. CERTIFICATION

In accordance with Section 8.12 of the AOC, the following certification is made:

Except as provided below, I certify that the information contained in or accompanying this Work Scope List is true, accurate, and complete to the best of my information, knowledge, and belief and that this Work Scope List and all attachments were prepared at my direction and with my review, in accordance with a system designed to assure that qualified personnel gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is true, accurate, and complete to the best of my knowledge, information, and belief.



R. Larry Robinson
President, Columbia Gas Transmission Corporation



Date

TABLE 1**ABBREVIATIONS USED IN WORK SCOPE LIST**

AOC	Administrative Order On Consent
B	Barrels
CAS	Compressed Air System
CS	Compressor Station
EPA	United States Environmental Protection Agency
G	Gallons
LNG	Liquified Natural Gas
LRP	Liquid Removal Point
M&R	Measurement & Regulation
MMS	Mercury Metering Station
SNG	Synthetic Natural Gas
UIC	Underground Injection Control
~	Approximately

COMPRESSOR STATIONS AND SUPPORT FACILITIES

FACILITY/LOCATION	ADDRESS	STATE
Abbeyville CS	Abbeyville Road, Township Road 47, Mallet Creek	OH
Adaline CS	Cameron Ridge Road, St. Rt. 23, Cameron	WV
Adamsville CS	Township Road 328, Madison Township, Muskingum Co.	OH
Admire M&R	2741 Biesecker Road, Thomasville	PA
Alexander CS	Secondary Route 11, French Creek	WV
Alexandria Office	Barrs Branch Road, Alexandria	KY
Artemas CS	Green Ridge Road, Artemas	PA
Bangs Operating Center *	US Route 36 & OH State Route 3, Mt. Vernon	OH
Bangs Operating Center CAS	US Rt. 36 and OH St. Rt. 3, Mt. Vernon	OH
Barlow CS	OH St. Rt. 550, Barlow	OH
Bazetta CS	Educational Drive, Township Rd 509, Bazetta	OH
Bear Branch CS	Big Horse Creek Road, Woodville, WV	WV
Beaver Creek CS *	State Rt. 80, Langley	KY
Beaver Creek CS CAS	State Route 80, Langley	KY
Bel Air Work Location	25 Maulsby Street, Bel Air	MD
Benton CS	23151 State Route 56, South Bloomingville	OH
Benton Tank Farm	State Route 56, South Bloomingville	OH
Berlin CS	State Route 13 (Berlin Road), Berlin	WV
Bickers CS	Secondary Route 622, Stanardsville	VA
Blackhawk CS	State Route 251, Beaver Falls	PA
Blackhawk UIC Well	State Route 251, Beaver Falls	PA
Blue Creek Office *	New Hope Road, Blue Creek	WV
Blue Creek Office CAS	New Hope Road, Blue Creek	WV
Boldman CS *	1258 Hurricane Road (St. Rt. 1384), Pikeville	KY
Boldman CS CAS	1258 Hurricane Road (St. Rt. 1384), Pikeville	KY
Branchland Warehouse	350 Railroad Avenue, Branchland	WV

not include any associated compressed
system which is listed separately

COMPRESSOR STATIONS AND SUPPORT FACILITIES

FACILITY/LOCATION	ADDRESS	STATE
Breeden CS	WV State Route 10/52, Breeden	WV
Brewster CS	Township Road 316, Wilmot	OH
Briar Mountain CS	Secondary State Route 10/1, Glen Alum	WV
Brinker CS	2513 Lectoria Road, Lectoria	OH
Broad Run Storage Tanks	WV State Route 4, Clendenin	WV
Brookville Area Office	State Route 28, Brookville	PA
Brown CS	Township Road 308, Jelloway	OH
Browns Creek CS *	State Route 1, Browns Creek Road, St. Albans	WV
Browns Creek CS CAS	State Route 1, Browns Creek Road, St. Albans	WV
Bruceton Mills CS	Secondary Route 4, Bruceton Mills	WV
Buff Lick CS *	WV Secondary Route 81 (Kelly's Creek Road), Cedar Grove	WV
Buff Lick CS CAS	WV Secondary Route 81 (Kelly's Creek Road) Cedar Grove	WV
Cambridge CS *	2100 Zane Grey Road, Norwich	OH
Cambridge CS CAS	2100 Zane Grey Road, Norwich	OH
Cameron Field Office	Green Valley Drive, Cameron	WV
Canada CS *	Benton Branch, Meathouse Fork, Canada	KY
Canada CS CAS	Benton Branch, Meathouse Fork, Canada	KY
Carbon CS *	State Route 76, Decota	WV
Carbon CS CAS	State Route 76, Decota	WV
Carlyle Field Compressor	Bulger Road, Alkol	WV
Ceredo CS *	WV Route 3 (Walkers Branch Road), Huntington	WV
Ceredo CS CAS	WV Route 3 (Walkers Branch Road), Huntington	WV
Chesapeake LNG Plant	2700 Vepco Street, Chesapeake	VA
Chesapeake SNG Plant	South Military Highway, Chesapeake	VA
Churchtown CS	Township Road 184, Marietta	OH
Clendenin CS *	120 West Union Road (US Route 199), Clendenin	WV

COMPRESSOR STATIONS AND SUPPORT FACILITIES

FACILITY/LOCATION	ADDRESS	STATE
Clendenin CS CAS	120 West Union Road (US Route 119), Clendenin	WV
Cleveland CS *	WV State Route 20, Kanawha Head	WV
Cleveland CS CAS	WV State Route 20, Kanawha Head	WV
Clinton Office	Cork-Bocktown Road, Clinton	PA
Cobb CS *	WV State Route 4, Clendenin	WV
Cobb CS CAS	WV State Route 4, Clendenin	WV
Coco CS *	7 Coco Road (Secondary Route 71), Elkview	WV
Coco CS CAS	7 Coco Road (Secondary Route 71), Elkview	WV
Columbus District Office	1440 McNaughten Road, Columbus	OH
Conaway Area Office	Conaway Creek, State Route 610, Big Rock	VA
Conaway CS	Conaway Creek, State Route 610, Big Rock	VA
Cookport CS	Township Road 926, Cookport	PA
Corning CS	State Route 45, Corning	NY
Corry CS	Scioto Road, Clymer	PA
Crawford CS *	6175 Old Logan Road, Old US Route 33, Sugar Grove	OH
Crawford CS CAS	6175 Old Logan Road, Old US Route 33, Sugar Grove	OH
Crawford Operations Center	458 Spencer Road, Clendenin	WV
Creston CS	Township Road 56, Creston	OH
Crooksville CS *	11606 Old Rainer Road, Roseville	OH
Crooksville CS CAS	11606 Old Rainer Road, Roseville	OH
Cross Creek CS	Strope Road, Cross Creek	PA
Cub Creek CS	Swamp Fork Office, Little Cub Creek Rd., Hanover	WV
Cumberland Area Warehouse	12001 Industrial Park Street, US Route 220, Cumberland	MD
Delmont CS	State Route 1057, Delmont	PA
Donegal CS *	Old National Pike (T-903), Claysville	PA
Donegal CS CAS	Old National Road (T-903), Claysville	PA

COMPRESSOR STATIONS AND SUPPORT FACILITIES

FACILITY/LOCATION	ADDRESS	STATE
Donegal Farm	Old National Pike, West Alexander	PA
Downington CS	Township Road 430, Downingtown	PA
Dranesville Area Office	State Route 7, Dranesville	VA
Dundee (Old) CS	4820 State Route 226, Rock Stream	NY
Dundee CS	4820 State Route 226, Rock Stream	NY
Dundee Farm	4820 State Route 226, Rock Stream	NY
Dundee Pipeyard	Corners of Pulver Road & Losey Hill Road, Tyrone	NY
Eagle CS	310 Fellowship Road	PA
Easton CS	204 Klein Road, Easton	PA
Easton Operations Center	4800 Freemansburg Avenue, Easton	PA
Egeria CS	Secondary Route 33/8, Odd	WV
Elk CS *	State Route 724, Berne	OH
Elk CS CAS	State Route 724, Berne	OH
Ellamore CS	US Route 33, Ellamore	WV
Ellwood City CS	Mercer Road (T600), Ellwood City	PA
Emporium CS	PA Route 46, Emporium	PA
Epling CS	State Route 36, Looneyville	WV
Files Creek CS *	Secondary Route 37/8, Beverly	WV
Files Creek CS CAS	Secondary Route 37/8, Beverly	WV
Flat Top CS *	Secondary Route 19/2, Ellison Ridge Road, Flat Top	WV
Flat Top CS CAS	Secondary Route 19/2, Ellison Ridge Road, Flat Top	WV
Frametown CS *	Secondary Route 9, Frametown	WV
Frametown CS CAS	Secondary Route 9, Frametown	WV
Gala CS *	US Route 220, Eagle Rock	VA
Gala CS CAS	US Route 220, Eagle Rock	VA
Gallia CS	Tokeen Road, Blackfork	OH
Gettysburg CS	1895 Granite Station Road, Gettysburg	PA
Gill CS *	State Route 10, Gill	WV

COMPRESSOR STATIONS AND SUPPORT FACILITIES

FACILITY/LOCATION	ADDRESS	STATE
Gill CS CAS	State Route 10, Gill	WV
Glady CS *	Secondary Route 22, Glady	WV
Glady CS CAS	Secondary Route 22, Glady	WV
Glenville CS *	State Route 5, Glenville	WV
Glenville CS CAS	State Route 5, Glenville	WV
Goochland CS	VA State Route 1026, Manakin Sabot	VA
Gore CS	Payne Road (T-382), New Straitsville	OH
Granite Work Location	9207 Dogwood Road, Balitmore	MD
Grant CS	US Route 52, Pie	WV
Grapevine CS	Route 34, near Sissonville	WV
Grapevine UIC Well (W-83)	Route 34, Charleston	WV
Greencastle CS	Route 995, Greencastle	PA
Greenwood UIC Well	Rock Stream Road, Greenwood	NY
Grimes CS *	Township Road 35, Chesterhill	OH
Grimes CS CAS	Township Road 35, Chesterhill	OH
Guernsey CS *	County Road 380, Indian Camp	OH
Guernsey CS CAS	County Road 380, Indian Camp	OH
Hagan CS	Township Roads 246 and 340, Lebanon	OH
Hamlin #1 Field Compressor	Off Trace Fork, County Route 5, Logan County	WV
Hamlin #2 Field Compressor	Big Harts Creek Road, Harts	WV
Hamlin #3 Field Compressor	Near Junction of State Route 19 & Big Branch Road, Lincoln County	WV
Hardy County UIC Well (W-135)	County Route 23/5 (Upper Pine Grove Road), Needmore	WV
Hemlock Field Compressor	Off I-77 W of Ripley, Ripley	WV
Holbrook CS	State Route 21, Rogersville	PA
Holmes CS *	State Route 179, Lakeville	OH
Holmes CS CAS	State Route 179, Lakeville	OH
Holmesville CS	County Road 192, Holmesville-Fredricksburg Road, Holmesville	OH

COMPRESSOR STATIONS AND SUPPORT FACILITIES

FACILITY/LOCATION	ADDRESS	STATE
Homer City CS	Township Road 621, Indiana	PA
Horse Creek CS *	State Route 3, Julian	WV
Horse Creek CS CAS	State Route 3, Julian	WV
Horseheads Sub-Area Office	540 Philo Road, Elmira	NY
Hubball CS *	Secondary State Route 36/1, Branchland	WV
Hubball CS CAS	Secondary State Route 36/1, Branchland	WV
Huff Creek CS *	Little Huff Creek (Secondary Route 8), Hanover	WV
Huff Creek CS CAS	Little Huff Creek (Secondary Route 8), Hanover	WV
Hugus CS	Twin Bridge Road, Fallowfield Township	PA
Hundred CS	US Route 250, Hundred	WV
Hunt CS *	Secondary Route 37 & Secondary Route 54, Frame	WV
Hunt CS CAS	Secondary Route 37 & Secondary Route 54, Frame	WV
Indiana Operations Center	Route 110 South, Indiana	PA
Inez CS *	State Route 3, Inez	KY
Inez CS CAS	State Route 3, Inez	KY
Iowa CS	Iowa Road, Emerickville	PA
Jamestown Sub-Area Office	4477 Gleason Road, Lakewood	NY
Jeromesville CS	Township Road 345, Jeromesville	OH
Johns Creek CS *	State Route 194 & US Route 119, Pikeville	KY
Johns Creek CS CAS	State Route 194 & US Route 119, Pikeville	KY
Justus CS	Township Road 303, Lawndell Road, Justus	OH
Kanawha Separation	Point Lick Road (Secondary Route 73/6), Tad	WV
Kane Field Office	US Route 6, Kane	PA
Kenova CS *	US Route 52, Kenova	WV
Kenova CS CAS	US Route 52, Kenova	WV
Kenova Extraction	US Route 52, Kenova	WV

COMPRESSOR STATIONS AND SUPPORT FACILITIES

FACILITY/LOCATION	ADDRESS	STATE
Kent CS	Township Road 466, Kent	PA
Kermit CS *	State Route 52, Kermit	WV
Kermit CS CAS	State Route 52, Kermit	WV
Knox CS *	Township Road 171, Kerr Road, Bladensburg	OH
Knox CS CAS	Township Road 171, Kerr Road, Bladensburg	OH
Lafayette CS	State Route 219, Lafayette	PA
Lamartine Operations Center	State Route 208, Lamartine	PA
Lancer Yard Area Office	State Route 1428, Prestonsburg	KY
Lanham CS *	Martin's Branch Road, Charleston	WV
Lanham CS CAS	Martin's Branch Road, Charleston	WV
Lebanon CS *	30890 Trouble Creek Road, Portland	OH
Lebanon CS CAS	30890 Trouble Creek Road, Portland	OH
Letchworth CS	Meyers/Page Road, Perry	NY
Lewis CS	Clio Road - Off County Route 23, Lewis	WV
Lexington CS	Secondary Route 670 - Borden Road, Lexington	VA
Lindon Church M&R	13250 Greenbury Drive, Clarkesville	MD
Line P-34 CS	1258 Hurricane Road, Pikeville	KY
Little Valley CS	State Route 353, Little Valley	NY
Lockwood Operations Center	US Route 23, Catlettsburg	KY
Lost River CS *	Secondary Route 20, Mathias	WV
Lost River CS CAS	Secondary Route 20, Mathias	WV
Loudon CS *	VA State Route 860, Leesburg	VA
Loudon CS CAS	VA State Route 860, Leesburg	VA
Louisa CS	VA Route 637, Louisa	VA
Lucas CS *	4307 State Route 39, Perrysville	OH
Lucas CS CAS	4307 State Route 39, Perrysville	OH
Mabie CS	Secondary Route 35, Cassidy	WV
Majestic CS *	KY State Route 194, Majestic	KY

COMPRESSOR STATIONS AND SUPPORT FACILITIES

FACILITY/LOCATION	ADDRESS	STATE
Majestic CS CAS	KY State Route 194, Majestic	KY
Majorsville CS *	State Route 15, Dallas	WV
Majorsville CS CAS	State Route 15, Dallas	WV
Majorsville Operations Center	Township Road 316, West Finley	PA
Malta CS	Township Road 134, Pennsville	OH
Marietta CS	1588 Depot Road, Marietta	PA
Martin Yard	Spencer Road, Clendenin	WV
Masontown Operations Center	2 South Second Street, Masontown	PA
Mayville CS	Bently Road, Box 230 - Route 1, Mayville	NY
McArthur CS *	Township Road 42, McArthur	OH
McArthur CS CAS	Township Road 42, McArthur	OH
McClellandtown CS	Off State Route 21, Route 4, Waynesburg	PA
McKinley & Kane CS	US Route 6, Kane	PA
Meadville CS	Harvey Road (T-640), Cochrenton	PA
Means K-2 CS	1675 Muddy Creek Pike, Winchester	KY
Medina CS *	Township Road 165, Medina	OH
Medina CS CAS	Township Road 165, Medina	OH
Meigs CS *	41923 State Route 681, Pomeroy	OH
Meigs CS CAS	41923 State Route 681, Pomeroy	OH
Miley CS *	7531 State Route 514, Big Prairie	OH
Miley CS CAS	7531 State Route 514, Big Prairie	OH
Milford CS	Firetower Road, Route 2, Box 9278, Milford	PA
Morgan CS	Township Road 272, McConnellsville	OH
Mt. Olivet Office	U.S. Route 62, Mt. Olivet	KY
Mud Creek CS	State Route 1426 & State Route 2030, Boldman	KY
Mullens CS *	State Route 10, Tralee	WV
Mullens CS CAS	State Route 10, Tralee	WV
Murray City CS	Salem Road, Murray City	OH

COMPRESSOR STATIONS AND SUPPORT FACILITIES

FACILITY/LOCATION	ADDRESS	STATE
N-45 CS	Off Secondary Route 49, Quick	WV
New Bethlehem Operations Center	104 Short Street, New Bethlehem	PA
Nolo CS	Township Road 744, Pikes Peak	PA
North Greenwood CS	Box 34, State Route 62, Greenwood	NY
Nye CS *	State Route 34, Hamlin	WV
Nye CS CAS	State Route 34, Hamlin	WV
Odd CS	Secondary Route 33, Odd	WV
Olean Area Office	1125 East State Street, Olean	NY
Osburn Mills CS	WV Route 29, Osburn Mills	WV
Oxford Operations Center	5600 Scroggy Road, Oxford	PA
Paint Creek CS *	Secondary Route 83, Standard	WV
Paint Creek CS CAS	Township Route 83, Standard	WV
Paint CS	Township Road 98, Mount Eaton	OH
Pavonia CS *	2385 Cotter Road, Mansfield	OH
Pavonia CS CAS	2385 Cotter Road, Mansfield	OH
Perry CS	State Route 204, Sego	OH
Peter's Run Pipeyard	State Route 25/1, Triadelphia	WV
Petersburg CS	VA Route 63, Prince George	VA
Pinch Operations Center	State Route 114, Pinch	WV
Porters Falls CS	State Route 44, Porters Falls	WV
Portsmouth Service Center	Guste Lane, Portsmouth	VA
Quincy Operations Center	State Route 997, Waynesboro	PA
Raleigh CS	Secondary Route 19/10, Beckley	WV
Renovo CS	Off State Route 120, North Bend	PA
Republic CS	Off Legislative Route 26095, East Millsboro	PA
Rich Hill CS	State Route 146, Cumberland	OH
Richmond Sub-Area Office	2939 Space Road, Richmond	VA
Rimersburg CS	Off State Route 68, Rimersburg	PA
Ripley CS *	State Route 21, Sandyville	WV

COMPRESSOR STATIONS AND SUPPORT FACILITIES

FACILITY/LOCATION	ADDRESS	STATE
Ripley CS CAS	State Route 21, Sandyville	WV
Rock Camp CS	State Route 1, Brown's Creek Road, St. Albans	WV
Rockport CS *	Route 21, Rockport	WV
Rockport CS CAS	Route 21, Rockport	WV
Rockport Limestone Warehouse	Route 21, Rockport	WV
Rockville Sub-Area Office	State Route 355, Rockville	MD
Rutledge CS	2220 Rutledge Road, Fallston	MD
S-65 CS	Off Secondary Route 49, Pinch	WV
Salisbury CS	Township Road 560, Salisbury	PA
Salt Creek CS	Township Road 389, Zanesville	OH
Sedalia CS	State Route 23, Sedalia	WV
Seneca CS *	Route 28, Seneca Rocks	WV
Seneca CS CAS	Route 28, Seneca Rocks	WV
Sheldon CS	Maxon Road, Sheldon Township	NY
Shenandoah CS	Secondary Route 685, Shenandoah	VA
Slab Fork CS	Secondary State Route 33, Odd	WV
Smithfield #1 & 2 CS	State Route 20, Smithfield	WV
South Point CS	US Route 52, South Point	OH
Spencer CS	US Route 33, Spencer	WV
St. Albans Operating Center	US Route 35, St. Albans	WV
Stafford CS	Coal County Road (Off Secondary Route 13), Gilbert	WV
Station Camp CS	KY Route 1209, Station Camp	KY
Stonecoal Field Compressor	Left Fork of Stonecoal Road, Stonecoal	WV
Strasburg Office	34646 Old Valley Pike, Strasburg	VA
Suffolk Warehouse	US Route 460, Suffolk	VA
Sugar Grove Area Office	Township Road 50, Sugar Grove Road, Sugar Grove	OH
Sugar Run CS	Off Secondary Route 42, Sugar Run	WV
Swan CS	Township Road 5, Creola	OH

COMPRESSOR STATIONS AND SUPPORT FACILITIES

FACILITY/LOCATION	ADDRESS	STATE
Terra Alta CS *	Secondary Route 53, Terra Alta	WV
Terra Alta CS CAS	Secondary Route 53, Terra Alta	WV
Thacker CS *	WV State Route 49, Thacker	WV
Thacker CS CAS	WV State Route 49, Thacker	WV
Treat CS *	Township Road 600, Homer	OH
Treat CS CAS	Township Road 600, Homer	OH
Troxel Tank Farm	Troxel Road, Rockbridge	OH
Trumbull CS	2412 Newton Falls Road, Newton Falls	OH
Tullis CS	Secondary State Route 36/1, Hubball	WV
Tuppers Creek UIC Well	Old Tuppers Creek Road (Off I-77), Sissonville	WV
Union City CS	Concord Road, Union City	PA
Utica CS	Township Road 207, Utica	OH
Victory CS	State Route 74, Cameron	WV
Walbridge CS	KY Secondary Route 1690, Walbridge	KY
Waldrop Office	County Road 672, Gordonsville	VA
Walgrove CS *	State Route 52, Elkview	WV
Walgrove CS CAS	State Route 52, Elkview	WV
Warren CS	Wellman Road (LR61079), Sugar Grove	PA
Washington Operating Center	Manifold Road (A807), Washington	PA
Waterford CS	Stone Quarry Road, Union City	PA
Wayne Office	6806 WV Route 152, Wayne	WV
Waynesburg CS	PA State Route 21, Waynesburg	PA
Weaver CS *	2873 Pleasant Valley Road, Lucas	OH
Weaver CS CAS	2873 Pleasant Valley Road, Lucas	OH
Wellington CS *	13292 Smith Road, Wellington	OH
Wellington CS CAS	13292 Smith Road, Wellington	OH
Wills CS	Guernsey County	OH
Winchester Office	KY Route 974, 1675 Muddy Creek Pike, Winchester	KY

COMPRESSOR STATIONS AND SUPPORT FACILITIES

FACILITY/LOCATION	ADDRESS	STATE
Wolf Pen KA-20	Indian Creek Road (Off State Route 6), Wolfpen	WV
Wooster Office	3151 Lincoln Way West, Wooster	OH
York CS *	North State Road CO-22, Medina	OH
York CS CAS	North State Road CO-22, Medina	OH
York Operations Center	4741 Biesecker Road, Thomasville	PA

LIQUID REMOVAL POINTS

All liquid removal points within the Commonwealth of Pennsylvania

All liquid removal points within the State of West Virginia

All liquid removal points within the Commonwealth of Virginia

All liquid removal points within the Commonwealth of Kentucky

All liquid removal points within the State of Ohio

All liquid removal points within the State of New York

All liquid removal points within the State of New Jersey

All liquid removal points within the State of Maryland

All liquid removal points within the State of North Carolina

MERCURY METERING STATIONS

All current and formerly mercury metering stations within the Commonwealth of Pennsylvania

All current and formerly mercury metering stations within the State of West Virginia

All current and formerly mercury metering stations within the Commonwealth of Virginia

All current and formerly mercury metering stations within the Commonwealth of Kentucky

All current and formerly mercury metering stations within the State of Ohio

All current and former mercury metering stations within the State of New York

All current and former mercury metering stations within the State of Maryland

STORAGE WELLS

All storage well locations in the State of West Virginia

All storage well locations in the State of Ohio

All storage well locations in the Commonwealth of Pennsylvania

All storage well locations in the State of New York

SPILLS AND OTHER RELEASES

FACILITY/LOCATION	ADDRESS	STATE	SUBSTANCE RELEASED	VOLUME RELEASED	DATE OF RELEASE
Gans Header	Off State Route 857	PA	Product alcohol	Unknown	05/23/94
Gans Header Regulator Station	Off State Route 857	PA	Glycol/water (50/50)	~ 100 G	11/22/93
Hancock Regulator Station	Sands Creek Road	NY	Butyl-Mercaptan X		11/10/93
Junction of Lines E & E-47	Dirt Well Road off State Route 681	OH	Natural gas condensate (drip gas)	Unknown	03/02/93
Line 10216	Stone Quarry Road, near Union City	PA	Pipeline Liquids	Unknown	07/11/94
Line 10273	County Route 33, Harmony	NY	Production fluids	30 G	09/28/93
Line 1740	Meathouse Fork Road	WV	Pipeline liquids	~ 20 G	10/07/93
Line A-5	Delaware County	NY	Groundwater	~ 20-30 G	10/17/93
Line A-5	Delaware County	NY	Hydrostatic Testwater	20,000 G	02/04/94
Line A-5	Delaware County	NY	Hydrostatic Testwater	50-60 G	11/14/93
Line A-5 - Langdon Hills	Chemung County	NY	Hydrostatic Testwater (including oil & grease)	~ 1,000 G	11/05/93
Line A-5 Construction	Near Hancock, Delaware County	NY	Hydrostatic Testwater	20,000 G	01/05/94
Line A-5 Construction Site	Off Sandy Hill Road, Hancock County	NY	Other	Unknown	11/10/93
Line A-5 Rt. 13 Storage Tank	Chemung County	NY	Hydrostatic Testwater	Unknown	01/19/94
Line B-7	Venters Branch, Inez	KY	Pipeline Liquids	~ 200 G	05/10/94
Line FL-584	10633 Township Road 506, Shreve	OH	Pipeline Liquids	~ 25 G	02/18/95
Line FO-1650	Spry Road	OH	Pipeline Liquids	Unknown	01/30/94
Line FO-1781	Township Road 218, Newcomerstown	OH	Unknown	Unknown	09/07/93
Line in Railroad Intersection	Phelps Street, Dickinson	NY	Rusty water with a sheen	55 G	01/18/95
Line KA-15	US Route 119, South Williamson	KY	Pipeline liquids (fluid)	60 G (mostly water)	01/14/94
Line P	Off State Route 3, Louisa	KY	Pipeline liquids (oil)	> 10 G	02/22/95
Line P-61	Off Route 194, Grapevine	KY	Production fluids	20-25 G	12/06/93
Line PH-3, Ulva Ridge	Off Route 7, Near Ulva	KY	Pipeline liquids	~ 55 G	02/14/94

03/23/95

PAGE 1

SPILLS AND OTHER RELEASES

FACILITY/LOCATION	ADDRESS	STATE	SUBSTANCE RELEASED	VOLUME RELEASED	DATE OF RELEASE
Line PW-5008	Island Creek Strip Mine Road, Inez	KY	Production Fluids	Unknown	01/18/95
Line S-8, Between Shrader and Coco	Route 57 (Blue Creek Road), Blue Creek	WV	Oil	30-40 G	11/30/88
Line SL-3143	Near Intersection of State Routes 95 & 60, McKay	OH	Pipeline liquids/Iron oxide & water		02/12/94
Line SM-116	State Route 3, Hamlin	WV	Glycol (75%)/Water (25%)	28 G	10/04/93
Line SR-513	17823 Crawford Road, Laurelville	OH	Pipeline liquids	100 G	04/10/94
Line SR-553, Laurel Storage Field	Off State Route 678, Gibsonville	OH	Hydrocarbon (no oil)	10-12 G	08/14/94
MS 5777	Barr Branch Road, Alexandria	KY	Glycol/water (50/50)	50-100 G	02/21/95
Near Raccoon Creek	Courty Route 666, Near Swedesboro	NJ	(1) Diesel fuel (2) Drilling mud	(1) 1 G (2) 500-1,000 B	12/06/90
Pennsburg Station (TCO & Texas Eastern Interconnection)	Off Fennel Road, PA	PA	Pipeline Liquids	Several G	05/13/94
Regulation Station, Intersection Rt. 34 & Rt. 60	Intersection of Route 34 and Route 60	WV	Glycol	110 G	12/28/93
Rumsey Hill Road Test Header	Near Vantetten Town	NY	Hydrostatic Testwater	50-60 G	11/14/93
Telecommunications Warehouse	US Route 60, Lexington	VA	Battery acid	18 G	05/28/93

EXHIBIT 1

**LOCATIONS NOT INCLUDED ON WORK SCOPE LIST DUE TO
DOCUMENTATION OF CONTAMINATION BELOW APPENDIX B LEVELS**

WEST VIRGINIA COMPRESSOR STATIONS

SITE ID	Units	PCB (mg/kg)	BENZENE (mg/kg)	TOLUENE (mg/kg)	ETHYL- BENZENE (mg/kg)	XYLENE (mg/kg)
<i>APPENDIX B CRITERIA</i>	<i>Residential</i>	16	4,100	160,000	78,000	1,000,000 ¹
LOGAN COUNTY						
Holden CS		3.4	--	--	--	--
MINGO COUNTY						
Marrowbone CS		0.5 ug/100cm ² (wipe sample)	--	--	--	--

KENTUCKY COMPRESSOR STATIONS

SITE ID	Units	PCB (mg/kg)	BENZENE (mg/kg)	TOLUENE (mg/kg)	ETHYL- BENZENE (mg/kg)	XYLENE (mg/kg)
<i>APPENDIX B CRITERIA</i>	<i>Residential</i>	16	4,100	160,000	78,000	1,000,000 ¹
MARTIN COUNTY						
Rockcastle CS		12.5	--	--	--	--

¹ - Mixed Xylenes

CS - Compressor Station

OHIO LRP SITES **

SITE ID	Units	PCB (mg/kg)	BENZENE (mg/kg)	TOLUENE (mg/kg)	ETHYL- BENZENE (mg/kg)	XYLENE (mg/kg)
APPENDIX B CRITERIA	Residential	16	4,100	160,000	78,000	1,000,000 ¹
WOOSTER AREA						
LINE L-3121 DRIP 1180+85		ND	ND	ND	ND	ND
LINE SL-2300 DRIP 379+48		ND	ND	ND	ND	ND
LINE SLW-7910 WELL 7810		ND	ND	ND	ND	ND
LINE SL-2494 WELL 6750		ND	ND	ND	ND	ND
LINE SLW-8010 WELL 6750		ND	ND	ND	ND	ND
LINE L-920 STATION 42+26		ND	ND	ND	ND	ND
LINE D-55 STA.YARD 6349-T		ND	ND	ND	ND	ND
LINE L-2440 STATION 217+64		ND	ND	0.0046	0.0044	0.0061
LINE L-920 STATION 178+48		ND	ND	0.0012	ND	ND
LINE L-920 STATION 46+03		ND	ND	ND	ND	0.0013
LINE L-920 STATION 131+71		ND	ND	ND	ND	ND
LINE L-920 STATION 627+29		ND	ND	ND	ND	ND
LINE L-920 STATION 231+06		ND	ND	ND	0.0029	0.0049
LINE SL-2287 STATION 0+15		ND	ND	ND	ND	ND
LINE SL-2519 STATION 38+25		ND	ND	ND	ND	ND
LINE SL-2654 STATION 2+68		ND	ND	12	5.6	66
LINE SL-2147 STATION 142+20		ND	ND	ND	ND	
LAUREL STORAGE FIELD						
STORAGE WELL 8830		ND	ND	ND	ND	ND
LINE SR-554 STATION 50+43		ND	ND	ND	ND	ND
MEASURING STATION 7-0-8772, WAYNE CO.						
DRIP E. of S. METER HOUSE		ND	ND	ND	ND	0.56
DRIP E. of S. METER HOUSE		ND	ND	81	ND	15
EASTERN MOST DRIP		ND	ND	ND	ND	0.0086
CAMBRIDGE SUGAR GROVE						
LINE SO-1451 STATION 197+20		ND	ND	0.057	ND	0.052
LINE SO-1451 STATION 42+12		ND	ND	ND	ND	0.0041
BRINKER STORAGE FIELD						
STORAGE WELL 4627		ND	ND	ND	ND	ND
STORAGE WELL 3968		ND	ND	ND	ND	ND
STORAGE WELL 4290		ND	ND	ND	ND	ND
WAYNE STORAGE FIELD						
STORAGE WELL 9237		ND	ND	ND	ND	ND
STORAGE WELL 9258		ND	ND	ND	ND	ND
STORAGE WELL 9292		ND	ND	ND	ND	ND
STORAGE WELL 9332		ND	ND	ND	ND	ND
HOLMES STORAGE FIELD						
STORAGE WELL 9325		ND	ND	ND	ND	ND
STORAGE WELL 3030		ND	ND	ND	ND	ND
STORAGE WELL 10416		ND	ND	ND	0.0083	0.0083
STORAGE WELL 8129		ND	ND	ND	ND	0.0039

OHIO LRP SITES **

SITE ID	Units	PCB (mg/kg)	BENZENE (mg/kg)	TOLUENE (mg/kg)	ETHYL- BENZENE (mg/kg)	XYLENE (mg/kg)
APPENDIX B CRITERIA	Residential	16	4,100	160,000	78,000	1,000,000 ¹
WEAVER STORAGE FIELD						
STORAGE WELL 3393		ND	ND	ND	ND	ND
STORAGE WELL 8545		ND	ND	ND	ND	ND
STORAGE WELL 9441		ND	ND	ND	ND	0.0029
STORAGE WELL 9475		ND	ND	ND	ND	ND
STORAGE WELL 9632		ND	ND	ND	ND	ND
STORAGE WELL 1269		ND	ND	ND	ND	ND
STORAGE WELL 10843		ND	ND	ND	ND	ND
LINE SL-2482 STATION 8+77		ND	ND	ND	ND	ND
LINE SL-2482 STATION 280+70		ND	ND	ND	ND	ND
LINE SL-2482 STATION 356+41		ND	ND	ND	ND	ND
LINE SL-2148 STATION 231+04		ND	ND	ND	ND	ND
LINE SL-2150 STATION 416+22		2.4	0.172	0.017	0.3	5.5
MEDINA STORAGE FIELD						
STORAGE WELL 9963		ND	ND	ND	ND	ND
STORAGE WELL 9962		ND	ND	ND	ND	ND
LINE 2709 STATION 102+66		ND	0.72	0.036	0.11	0.23

NOTES:

¹ - Mixed xylenes.

ND - Not detected above detection limit.

-- - Not analyzed.

** - In accordance with Section 8.2(b) of the AOC, the only data reported are for analyses for constituents which appear in Appendix B. Analytical data for total petroleum hydrocarbons are also available for these locations.

Where multiple samples were collected at a site, this table reports the highest concentration for each analyte.

PENNSYLVANIA LRP SITES **

SITE ID	Units	PCB (mg/kg)	BENZENE (mg/kg)	TOLUENE (mg/kg)	ETHYL- BENZENE (mg/kg)	XYLENE (mg/kg)
APPENDIX B CRITERIA	Residential	16	4,100	160,000	78,000	1,000,000 ¹
I1200001		ND	ND	0.114	ND	ND
I1200003		ND	--	--	--	--
A1200016		ND	ND	ND	ND	0.383
A1200019		ND	ND	ND	ND	ND
I1300031		ND	ND	ND	ND	ND
A1300100		ND	--	--	--	--
A1300101		ND	--	--	--	--
A1400109		ND	--	--	--	--
A1400116		ND	ND	ND	ND	ND
A1500118		ND	--	--	--	--
I2500123		ND	--	--	--	--
A2500128		0.07	ND	ND	ND	ND
I2500139		ND	--	--	--	--
A2500146		ND	--	--	--	--
A2500150		ND	--	--	--	--
I2500156		ND	--	--	--	--
I2500208		ND	--	--	--	--
A2500218		0.07	--	--	--	--
A2500220		6.73	--	--	--	--
I2600225		3.13	--	--	--	--
I2700228		ND	--	--	--	--
I2600231		ND	--	--	--	--
A2600235		ND	--	--	--	--
A2600238		ND	ND	ND	ND	ND
I2600240		ND	--	--	--	--
I2600244		28.7	ND	ND	ND	1.9
A2600251		0.9	--	--	--	--
A2900254		0.64	--	--	--	--
A2900255		0.65	--	--	--	--
A2900256		0.12	ND	ND	ND	0.315
A2900257		0.92	ND	ND	ND	0.535
A2900262		0.35	--	--	--	--
A3000263		7.64	--	--	--	--
A3000264		ND	--	--	--	--
I3600269		2.82	--	--	--	--
A3600271		ND	--	--	--	--
I3600272		ND	--	--	--	--
A3600274		ND	ND	ND	ND	ND
I3600277		ND	--	--	--	--
I3600279		ND	--	--	--	--
I3600280		ND	--	--	--	--
I3600292		ND	ND	ND	ND	ND
A3600296		ND	ND	ND	ND	ND
I3600304		ND	--	--	--	--
I3600305		ND	--	--	--	--

PENNSYLVANIA LRP SITES **

SITE ID	Units	PCB (mg/kg)	BENZENE (mg/kg)	TOLUENE (mg/kg)	ETHYL- BENZENE (mg/kg)	XYLENE (mg/kg)
<i>APPENDIX B</i>	<i>Residential</i>	16	4,100	160,000	78,000	1,000,000 ¹
<i>CRITERIA</i>						
A3600308		ND	--	--	--	--
A3600310		ND	--	--	--	--
A3600316		ND	--	--	--	--
A3600327		ND	ND	ND	ND	ND
A3600328		ND	--	--	--	--
A3600329		ND	--	--	--	--
A3600336		ND	--	--	--	--
A3600337		ND	--	--	--	--
A3600338		ND	ND	ND	ND	ND
A3600339		ND	--	--	--	--
A3600343		ND	--	--	--	--
A3600347		ND	--	--	--	--
A3600348		ND	--	--	--	--
A3600349		ND	--	--	--	--
A3600351		ND	ND	ND	ND	ND
A3600388		ND	--	--	--	--
A3600389		ND	--	--	--	--
A3600390		ND	ND	ND	ND	ND
A3600391		ND	--	--	--	--
A3600392		ND	ND	ND	ND	ND
A3600393		ND	--	--	--	--
A3600394		ND	ND	ND	ND	ND
A3600395		ND	--	--	--	--
A3600399		ND	ND	ND	ND	ND
A3600409		ND	--	--	--	--
A3600415		0.71	ND	1.52	1.72	12.1
A3600416		ND	--	--	--	--
A3600417		ND	--	--	--	--
A3600419		ND	--	--	--	--
A3700421		ND	--	--	--	--
A3700425		ND	--	--	--	--
A3700426		ND	--	--	--	--
A3700427		ND	--	--	--	--
A3700428		0.06	--	--	--	--
A3700429		ND	--	--	--	--
A3700430		ND	--	--	--	--
A3800433		ND	--	--	--	--
A3800434		ND	--	--	--	--
A3900438		ND	ND	ND	ND	ND
A3900441		ND	--	--	--	--
A3900444		ND	--	--	--	--
A4000448		0.47	--	--	--	--
A4100453		ND	--	--	--	--
A1800455		ND	--	--	--	--
A3600456		ND	--	--	--	--
A3600459		ND	--	--	--	--

EXHIBIT 1

PENNSYLVANIA LRP SITES **

SITE ID	Units	PCB (mg/kg)	BENZENE (mg/kg)	TOLUENE (mg/kg)	ETHYL- BENZENE (mg/kg)	XYLENE (mg/kg)
<i>APPENDIX B CRITERIA</i>	<i>Residential</i>	16	4,100	160,000	78,000	1,000,000 ¹
A3600470		ND	ND	ND	ND	ND
A3600477		ND	ND	ND	ND	ND
A3600480		ND	ND	ND	ND	ND
A3600486		ND	--	--	--	--
A3600488		ND	--	--	--	--
A3600499		ND	--	--	--	--
A3600510		ND	ND	ND	ND	ND
A3600518		ND	--	--	--	--
A3600519		ND	ND	ND	ND	ND
A2500526		ND	--	--	--	--
A2500532		ND	--	--	--	--
A2500535		ND	--	--	--	--
A2500537		ND	--	--	--	--
A2500539		ND	ND	ND	ND	ND
A2500541		ND	--	--	--	--
A1300601		ND	--	--	--	--

NOTES:

¹ - Mixed xylenes.

ND - Not detected above detection limit.

-- - Not analyzed.

** - In accordance with Section 8.2(b) of the AOC, the only data reported are for analyses for constituents which appear in Appendix B. Analytical data for total petroleum hydrocarbons are also available for these locations.

Where multiple samples were collected at a site, this table reports the highest concentration for each analyte.

Source: *Pennsylvania Pipeline Liquid Removal Point Sampling Report*, 17 September 1993, Terradon Corporation.

WEST VIRGINIA LRP SITES **

	SITE ID	PCB	BENZENE	TOLUENE	ETHYL- BENZENE	XYLENE
	Units	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)
Screening/ Confirm	APPENDIX B CRITERIA Residential	16	4,100	160,000	78,000	1,000,000 ¹
MAJORSVILLE STORAGE						
Screening	DRIP 3588	ND	ND	ND	ND	ND
Screening	DRIP 4009	ND	ND	ND	ND	ND
Screening	DRIP 4016	ND	ND	ND	ND	ND
Screening	DRIP 4115	ND	ND	ND	ND	ND
Screening	DRIP 4118	ND	ND	0.186	0.083	0.44
Screening	DRIP ST10+72	ND	ND	0.0026	0.0017	0.0019
GLADY STORAGE						
Screening	DRIP X77-1	ND	-	-	-	-
Screening	DRIP X77-2	ND	-	-	-	-
Screening	DRIP X77-3	ND	-	-	-	-
Screening	DRIP X77-4	ND	-	-	-	-
Screening	DRIP X77-5	ND	-	-	-	-
Screening	DRIP X77-6	ND	-	-	-	-
Screening	DRIP X77-8	ND	-	-	-	-
Screening	DRIP X77-9	ND	-	-	-	-
Screening	DRIP X77-10	ND	-	-	-	-
Screening	DRIP X77-11	ND	-	-	-	-
Screening	DRIP X77-13	ND	-	-	-	-
Screening	DRIP X77-16	ND	-	-	-	-
Screening	DRIP X77-17	ND	-	-	-	-
Screening	DRIP X77-19	ND	-	-	-	-
Screening	DRIP X77-20	ND	-	-	-	-
Screening	DRIP X77-24	ND	-	-	-	-
Screening	DRIP X77-27	ND	-	-	-	-
Screening	DRIP X77-32	ND	-	-	-	-
Screening	DRIP X77-39	ND	-	-	-	-
Screening	DRIP X77-34	ND	ND	ND	ND	ND
Screening	DRIP X77-38	ND	-	-	-	-
Screening	DRIP X77-41	ND	-	-	-	-
Screening	DRIP X77-43	ND	-	-	-	-
Screening	DRIP X77-48	ND	-	-	-	-
Screening	DRIP X77-56	ND	-	-	-	-
Screening	DRIP X77-64	ND	-	-	-	-
Screening	DRIP X77-67	ND	-	-	-	-
Screening	DRIP X77-73	ND	-	-	-	-
Screening	DRIP X77-7429	ND	ND	ND	ND	ND
Screening	DRIP X77-7431	ND	-	-	-	-
Screening	DRIP X77-7432	ND	-	-	-	-
Screening	DRIP X77-7433	ND	ND	ND	ND	ND
Screening	DRIP X77-7434	ND	-	-	-	-
Screening	DRIP X77-7436	ND	-	-	-	-
Screening	DRIP X77-7437	ND	-	-	-	-
Screening	DRIP X77-7438	ND	-	-	-	-
Screening	DRIP X77-7440	ND	-	-	-	-
Screening	DRIP X77-7441	ND	-	-	-	-

WEST VIRGINIA LRP SITES **

	SITE ID	PCB	BENZENE	TOLUENE	ETHYL- BENZENE	XYLENE
	Units	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)
Screening/ Confirm	<i>APPENDIX B Residential</i> <i>CRITERIA</i>	16	4,100	160,000	78,000	1,000,000 ¹
Screening	DRIP X77-7442	ND	--	--	--	--
Screening	DRIP X77-7444	ND	--	--	--	--
Screening	DRIP X77-7443	ND	--	--	--	--
Screening	DRIP X77-7446	ND	ND	ND	ND	ND
Screening	DRIP X77-7447	ND	--	--	--	--
Screening	DRIP X77-7448	ND	--	--	--	--
Screening	DRIP X77-7449	ND	--	--	--	--
Screening	DRIP X77-7450	ND	--	--	--	--
Screening	DRIP X77-7451	ND	ND	ND	ND	ND
Screening	DRIP X77-7452	ND	--	--	--	--
Screening	DRIP X77-7453	ND	--	--	--	--
Screening	DRIP X77-7454	ND	ND	ND	ND	ND
Screening	DRIP X77-7455	ND	--	--	--	--
Screening	DRIP X77-7456	ND	--	--	--	--
Screening	DRIP X77-7457	ND	--	--	--	--
Screening	DRIP X77-7458	ND	--	--	--	--
Screening	DRIP X77-7459	ND	--	--	--	--
Screening	DRIP X77-7460	ND	--	--	--	--
Screening	DRIP X77-7461	ND	--	--	--	--
Screening	DRIP X77-7462	ND	--	--	--	--
Screening	DRIP X77-7463	ND	--	--	--	--
Screening	DRIP X77-7464	ND	ND	ND	ND	ND
Screening	DRIP X77-7466	ND	--	--	--	--
Screening	DRIP X77-7467	ND	--	--	--	--
Screening	DRIP X77-7468	ND	--	--	--	--
Screening	DRIP X77-7469	ND	--	--	--	--
Screening	DRIP X77-7470	ND	ND	ND	ND	ND
Screening	DRIP X77-7471	ND	--	--	--	--
Screening	DRIP X77-7472	ND	--	--	--	--
Screening	DRIP X77-7473	ND	ND	ND	ND	ND
Screening	DRIP X77-7475	ND	--	--	--	--
Screening	DRIP X77-7476	ND	--	--	--	--
Screening	DRIP X77-7477	ND	--	--	--	--
Screening	DRIP X77-7478	ND	--	--	--	--
Screening	DRIP X77-7479	ND	--	--	--	--
DERRICKS CREEK STORAGE						
Screening	DRIP X6-02	ND	ND	ND	ND	ND
Screening	DRIP X6-7188	ND	ND	ND	ND	ND
Screening	DRIP X6-3	ND	ND	ND	ND	ND
Screening	DRIP X6-4	ND	ND	ND	ND	ND
Screening	DRIP X7-7128	ND	ND	ND	ND	ND
Screening	DRIP X6-7196	ND	ND	ND	ND	ND
Screening	DRIP X6-7190	ND	ND	ND	ND	ND
GRAPEVINE STORAGE						
Screening	DRIP X8-7028	ND	ND	ND	ND	ND
Screening	DRIP X8-7029	ND	ND	ND	ND	ND
Screening	DRIP X8-7267	ND	ND	ND	ND	ND

WEST VIRGINIA LRP SITES **

	SITE ID	PCB (mg/kg)	BENZENE (mg/kg)	TOLUENE (mg/kg)	ETHYL- BENZENE (mg/kg)	XYLENE (mg/kg)
	Units					
Screening/ Confirm	APPENDIX B CRITERIA Residential	16	4,100	160,000	78,000	1,000,000
Screening	DRIP X8-7323	ND	ND	ND	ND	ND
LANHAM STORAGE						
Screening	DRIP X2-01	ND	ND	ND	ND	ND
Screening	DRIP X2-7132	ND	ND	ND	ND	ND
Screening	DRIP X2-7133	ND	ND	ND	ND	ND
Screening	DRIP X2-7135	ND	ND	ND	ND	ND
Screening	DRIP X2-7142	ND	ND	ND	ND	ND
Screening	DRIP X2-7144	ND	ND	ND	ND	ND
RIPLEY STORAGE						
Screening	DRIP X59-08	ND	ND	ND	ND	0.0037
Screening	DRIP X59-17	ND	ND	0.0031	ND	ND
Screening	DRIP X59-36	ND	ND	ND	ND	ND
Screening	DRIP X59-7296	ND	ND	ND	ND	ND
Screening	DRIP X59-7344	ND	ND	ND	ND	ND
Screening	DRIP X59M	ND	ND	ND	ND	ND
Screening	DRIP X59M1	ND	ND	ND	ND	ND
ROCKPORT STORAGE						
Screening	DRIP X58-31	ND	ND	ND	ND	ND
SISSONVILLE STORAGE						
Screening	DRIP X7-7023	ND	ND	ND	ND	ND
Screening	DRIP X7-7024	ND	ND	ND	ND	ND
Screening	DRIP X7-7025	ND	ND	ND	ND	ND
Screening	DRIP X7-7026	ND	ND	ND	ND	ND
Screening	DRIP X7-7051	ND	ND	ND	ND	ND
DANIELS RUN						
Screening	DRIP 5647+39	2.4	3.1	ND	ND	ND
TERRA ALTA STORAGE FIELD						
Screening	DRIP 6C4360	1	--	--	--	--
Screening	DRIP X76S-27	ND	ND	ND	ND	ND
Screening	DRIP X76-31	ND	--	--	--	--
Screening	DRIP X76-34	ND	ND	ND	ND	ND
Screening	DRIP X76-42	ND	--	--	--	--
Screening	DRIP X76-43	ND	--	--	--	--
Screening	DRIP X76-89	ND	--	--	--	--
Screening	DRIP X76-91	ND	--	--	--	--
Screening	DRIP X76-7415	ND	--	--	--	--
Screening	DRIP X76-7417	ND	--	--	--	--
Screening	DRIP X76-7419	ND	--	--	--	--
Screening	DRIP X76-7421	ND	--	--	--	--
Screening	DRIP 2268+06	ND	--	--	--	--
WHITMER						
Screening	DRIP 5968+44	8.9	--	--	--	--
VICTORY A STORAGE						
Screening	DRIP 0+58	ND	--	--	--	--
Screening	DRIP 1+54	ND	--	--	--	--
Screening	DRIP 21+32	ND	ND	ND	ND	ND
Screening	DRIP 123+01	ND	ND	ND	ND	ND
Screening	DRIP 0+02	ND	ND	ND	ND	ND

WEST VIRGINIA LRP SITES **

	SITE ID	Units	PCB (mg/kg)	BENZENE (mg/kg)	TOLUENE (mg/kg)	ETHYL- BENZENE (mg/kg)	XYLENE (mg/kg)
Screening/ Confirm	<i>APPENDIX B CRITERIA</i>	<i>Residential</i>	16	4,100	160,000	78,000	1,000,000 ¹
Screening	DRIP 10		ND	ND	ND	ND	ND
Screening	DRIP 54		1.7	ND	ND	ND	ND
Screening	DRIP 6+05		ND	ND	ND	ND	ND
Screening	DRIP 9+74		ND	ND	ND	ND	ND
VICTORY B STORAGE							
Screening	DRIP 35 (20+34)		ND	ND	ND	ND	ND
Screening	DRIP 37 (23+05)		ND	ND	ND	ND	ND
Screening	DRIP 38 (9+98)		ND	ND	ND	ND	ND
Screening	DRIP 3+06		ND	ND	ND	ND	ND
Screening	DRIP 7+38		ND	-	-	-	-
Screening	DRIP 7+97		ND	ND	ND	ND	ND
Screening	DRIP 11+47		ND	ND	ND	ND	ND
Screening	DRIP 18+61		ND	ND	ND	ND	ND
Screening	DRIP 25+37		ND	ND	ND	ND	ND
Screening	DRIP 149+80		ND	-	-	-	-
BLACKWATER RIVER							
Screening	DRIP 742+85		ND	-	-	-	-
COKETON							
Screening	DRIP 1201+29		ND	-	-	-	-
CORTLAND							
Screening	DRIP 969+88		ND	-	-	-	-
LANESVILLE							
Screening	DRIP 544+81		ND	-	-	-	-
MILL CREEK							
Screening	DRIP WB-5		ND	ND	ND	ND	ND
SENECA ROCKS							
Screening	DRIP 1+28		1.4	ND	ND	ND	ND
WILLIAM							
Screening	DRIP 1382+94		ND	-	-	-	-
Screening	DRIP 1383+50		ND	-	-	-	-
BROWNS CREEK STORAGE							
Screening	DRIP X15-6		ND	ND	0.142	0.184	1.46
LAKE STORAGE							
Screening	DRIP X4-13		ND	ND	ND	ND	ND
PACKSVILLE STORAGE							
Screening	DRIP N16		ND	ND	ND	ND	ND
HUNT STORAGE							
Screening	DRIP X54-7150		ND	-	-	-	-
Screening	DRIP X54-7155		ND	-	-	-	-
Screening	DRIP X54-7156		ND	-	-	-	-
COCO STORAGE							
Screening	DRIP X52A-71		ND	ND	ND	ND	ND
Screening	DRIP X52A-2		ND	ND	ND	0.0019	0.018
Screening	DRIP X52A-6		ND	ND	ND	ND	ND
Screening	DRIP X52A-17		ND	ND	0.003	0.168	0.22
Screening	DRIP X52A-32		ND	ND	ND	ND	ND
Screening	DRIP X52A-52		ND	0.058	0.062	0.0027	0.043
Screening	DRIP X52A-55		ND	ND	0.0022	0.0018	ND

WEST VIRGINIA LRP SITES **

	SITE ID	PCB	BENZENE	TOLUENE	ETHYL- BENZENE	XYLENE
	Units	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)
Screening/ Confirm	APPENDIX B - Residential CRITERIA	-16	4.100	160,000	78,000	1,000,000 ¹
Screening	DRIP X52A-72	ND	ND	0.0047	0.002	0.013
Screening	DRIP X52A-74	ND	ND	ND	0.0073	0.0064
Screening	DRIP X52A-79	ND	ND	ND	ND	ND
Screening	DRIP X52A-95	ND	ND	ND	ND	ND
Screening	DRIP X52A-153	ND	ND	0.073	0.013	0.053
Screening	DRIP X52A-7046	ND	ND	ND	ND	ND
Screening	DRIP X52A-7105	ND	ND	ND	ND	ND
Screening	DRIP X52B-104	ND	ND	ND	ND	ND
Screening	DRIP X52C-125	ND	-	-	-	-
Screening	DRIP X52C-130	ND	ND	ND	ND	ND
Screening	DRIP X52C-7330	ND	ND	0.012	0.0018	0.077
Screening	DRIP X52C-7332	ND	ND	ND	ND	ND
Screening *	DRIP at Storage Well 7042	ND	ND	ND	0.0089	0.03
Screening *	DRIP at Storage Well 7046	ND	ND	ND	ND	ND
Screening	DRIP at Storage Well 7058	ND	ND	ND	ND	ND
Screening *	DRIP at Storage Well 7062	ND	ND	ND	ND	ND
Screening	DRIP at Storage Well 7073	ND	ND	ND	ND	ND
Screening	DRIP at Storage Well 7077	ND	ND	ND	ND	ND
Screening *	DRIP at Storage Well 7105	ND	ND	ND	ND	ND
Screening *	DRIP at Storage Well 7108	26	ND	ND	ND	ND
Screening *	DRIP at Storage Well 7109	ND	ND	ND	ND	ND
Screening *	DRIP at Storage Well 12067	ND	ND	ND	ND	ND
Screening *	DRIP at Storage Well 12076	ND	ND	ND	ND	ND
Screening *	DRIP at Storage Well 12079	ND	ND	ND	ND	ND
Screening	DRIP at Storage Well 12112	ND	ND	ND	ND	ND
Screening *	DRIP 52 - 53	ND	ND	ND	ND	0.0039
Screening *	DRIP 52 - 54	ND	ND	ND	ND	ND
Confirm	DRIP 52 - 64	ND	ND	ND	ND	ND
Confirm	DRIP 52 - 58	ND	ND	0.54	0.43	2.2
Confirm	DRIP 52 - 74	ND	ND	0.025	0.063	0.18
Confirm	DRIP 52 - 61	ND	ND	ND	ND	ND
Confirm	DRIP 52 - 59	ND	ND	ND	ND	0.0037
Confirm	DRIP 52 - 95	ND	ND	ND	ND	ND
Confirm	DRIP WELL 7044	ND	-	-	-	-
Confirm	DRIP WELL 7074	ND	-	-	-	-
Confirm	DRIP WELL 7226	ND	-	-	-	-
Confirm	DRIP 20 + 39	-	ND	ND	ND	0.0013

NOTES:

- ¹ - Mixed xylenes.
- ND - Not detected above detection limit.
- - - Not analyzed.
- * - Confirmation data is also available for these sites.
- ** - In accordance with Section 8.2(b) of the AOC, the only data reported are for analyses for constituents which appear in Appendix B. Analytical data for total petroleum hydrocarbons are also available for these locations.

Where multiple samples were collected at a site, this table reports the highest

WEST VIRGINIA LRP SITES **

	SITE ID	PCB	BENZENE	TOLUENE	ETHYL- BENZENE	XYLENE
	Units	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)	(mg/kg)
Screening/ Confirm	<i>APPENDIX B Residential CRITERIA</i>	16	4,100	- 160,000	78,000	1,000,000 ¹

concentration for each analyte.

MERCURY METERING STATIONS

SITE ID	Units	Hg (mg/kg)
APPENDIX B CRITERIA	Residential	16
KENTUCKY		
8-R-16018		ND
8-R-29676		ND
8-R-21164		0.76
8-R-30797		ND
NEW YORK		
Pipeline A-1, Coopers Plains, NY		2.2
WEST VIRGINIA		
6-R-25742		0.29
8-R-04062		ND
8-R-00751		0.46
COCO STORAGE FIELD, WEST VIRGINIA		
Well 7042		0.28
Well 7046		ND
Well 7058		ND
Well 7062		0.13
Well 7073		2
Well 7077		0.08
Well 7105		ND
Well 7108		0.05
Well 7109		0.06
Well 12067		0.13
Well 12076		0.22
Well 12079		0.27
Well 12112		ND
PIPELINE 2, WEST VIRGINIA		
Station 697+52		0.29
Station 1353+98		0.19
Station 1364+86		2.9
Station 1930+56		2.3
Station 2217+75		2.9
Station 2517+44		ND
PIPELINE V-2, WEST VIRGINIA		
Pipeline V-2, Logan County, WV		ND
PIPELINE 18497, WEST VIRGINIA		
Station 190+20		2.7

NOTES: ND - Not detected above detection limit.

Where multiple samples were collected at a site, this table reports the highest concentration for each analyte.

NEW YORK HYDROSTATIC TEST RELEASE SITES **

SITE ID	Units	PCB SOIL (mg/kg)	PCB WATER (ug/l)	BENZENE SOIL (mg/kg)	BENZENE WATER (ug/l)	TOLUENE SOIL (mg/kg)	TOLUENE WATER (ug/l)	XYLENE SOIL (mg/kg)	XYLENE WATER (ug/l)
APPENDIX B CRITERIA		16 ²	0.5	4100 ²	100	160,000 ²	3,000	1,000,000 ^{1,2}	40,000 ¹
LINE A-5, HANCOCK SECTION									
TANK 36/39/42		—	ND	—	ND	—	1.0	—	ND
TANK 38		—	ND	—	ND	—	ND	—	ND
TANK 40/41		—	ND	—	ND	—	ND	—	2.0
TANK 43		—	ND	—	ND	—	ND	—	5.0
TANK 44/46		—	ND	—	ND	—	ND	—	ND
TANK 45		—	ND	—	ND	—	ND	—	ND
TANK 47		—	ND	—	ND	—	ND	—	ND
TANK 48		—	ND	—	ND	—	ND	—	ND
LINE A-5, HORSEHEADS SECTION									
TANK 20		—	ND	—	0.5	—	2.0	—	ND
TANK 21		—	ND	—	ND	—	ND	—	ND
TANK 22/26		—	ND	—	ND	—	4.0	—	2.0
TANK 23/33		—	ND	—	ND	—	ND	—	ND
TANK 24/30		—	1.41	—	ND	—	0.6	—	1.0
TANK 25/27		—	ND	—	ND	—	ND	—	ND
TANK 28		—	ND	—	ND	—	ND	—	ND
TANK 29		—	ND	—	ND	—	ND	—	ND
TANK 31		—	ND	—	0.6	—	ND	—	2.0
TANK 32		—	ND	—	0.6	—	0.8	—	11.0
TANK 34		—	ND	—	ND	—	ND	—	ND
TANK 35		—	ND	—	ND	—	ND	—	ND
LINE A-5, HORSEHEADS SECTION									
RT. 13 TEST HEADER		ND	—	ND	—	ND	—	ND	—
BOWMAN HILL TEST HEADER		ND	—	ND	—	220.0	—	4200	—
LANGDON HILL TEST HEADER		ND	—	—	—	—	—	—	—
LANGDON HILL PIPE FAILURE		ND	—	14.0	—	36.0	—	56.0	—
RUMSEY HILL TEST HEADER		0.00006	—	74.0	—	200.0	—	1550	—
LINE A-5, HANCOCK SECTION									
WEST SIDE DELAWARE RIVER TEST HEADER		ND	—	28.0	—	31.0	—	138.0	—
HUNGARY HILL RELEASE TANK 137		—	0.46	—	ND	—	ND	—	1.0
GILLERAN ROAD PIPE		—	0.1	—	12	—	20.0	—	140.0

NOTES:

- ¹ - Mixed xylenes.
- ² - Appendix B soil values are for residential soils.
- ND - Not detected above detection limit.
- - Not analyzed.
- ** - In accordance with Section 8.2(b) of the AOC, the only data reported are for analyses for constituents which appear in Appendix B.